Google scholar | "most child nodes" tree transform | | Search | Advanced Scholar Search
Scholar Preferences

Scholar | Articles and patents | | 1985 | - | 2004 | | include citations | Results 1 - 1 of 1. **(0.09 sec)**

Enumerating near-min st cuts
psu.edu [PDF]

A Balcioglu, RK Wood - Network Interdiction and Stochastic Integer ..., 2003 - Springer

... However, if we make the standard **transformation** that replaces each undirected edge in G by
two directed, anti-parallel edges, each with **...** each non-root node of the enumeration **tree**, the local
max flow can be obtained by performing flow augmentations starting with **... child nodes ...**

Cited by 9 - Related articles - All 7 versions

| "most child nodes" tree transform | | Search |

Go to Google Home - About Google - About Google Scholar

©2010 Google